

PAPERS TO APPEAR IN *ARCTIC*

- LAIDLER, G.J., TREITZ, P.M., and ATKINSON, D.M. Remote Sensing of Arctic Vegetation: The Relations between NDVI, Spatial Resolution and Vegetation Cover on Boothia Peninsula, Nunavut.
- HUPP, J.W., SCHMUTZ, J.A., and ELY, C.R. The Annual Migration Cycle of Emperor Geese in Western Alaska.
- RENNER, M., and BELL, K. A White Killer Whale in the Central Aleutians.
- RENOUF, M.A.P., and BELL, T. Dorset Palaeoeskimo Skin Processing at Phillip's Garden, Port au Choix, Northwestern Newfoundland.
- TULP, I., and SCHEKKERMAN, H. Has Prey Availability for Arctic Birds Advanced with Climate Change? Hindcasting the Abundance of Tundra Arthropods Using Weather and Seasonal Variation.
- MCLEOD, B.A., BROWN, M.W., MOORE, M.J., STEVENS, W., BARKHAM, S.H., BARKHAM, M., and WHITE, B.N. Bowhead Whales, and Not Right Whales, were the Primary Target of 16th–17th-century Basque Whalers in the Western North Atlantic.
- WALKER, T.R., GRANT, J., and JARVIS, P. Approaching Freshet Beneath Landfast Ice in Kugmallit Bay on the Canadian Arctic Shelf: Evidence from Sensor and Ground Truth Data.
- TODISCO, D., and MONCHOT, H. Bone Weathering in a Periglacial Environment: The Tayara Site (KbFk-7), Qikirtaq Island, Nunavik (Canada).
- STIRLING, I., RICHARDSON, E., THIEMANN, G.W., and DEROCHE, A.E. Unusual Predation Attempts of Polar Bears on Ringed Seals in the Southern Beaufort Sea: Possible Significance of Changing Spring Ice Conditions.
- FRAME, P.F., CLUFF, H.D., and HIK, D.S. Wolf Reproduction in Response to Caribou Migration and Industrial Development on the Central Barrens of Mainland Canada.
- LYDERSEN, C., AARS, J., and KOVACS, K.M. Estimating the Number of Walruses in Svalbard Based on Aerial Surveys and Behavioural Data from Satellite Telemetry.
- BOERTMANN, D. The Lesser Black-Backed Gull, *Larus fuscus*, in Greenland.
- ASHENHURST, A.R., and HANNON, S.J. Effects of Seismic Lines on the Abundance of Breeding Birds in the Kendall Island Migratory Bird Sanctuary, N.W.T., Canada.
- PETROV, A.N. A Talent in the Cold? Creative Capital and the Economic Future of the Canadian North.
- DOWSLEY, M., and WENZEL, G. "The Time of the Most Polar Bears": A Co-Management Conflict in Nunavut.
- LIEBEZEIT, J.R., and ZACK, S. Point Counts Underestimate the Importance of Arctic Foxes as Avian Nest Predators: Evidence from Remote Video Cameras in Arctic Alaskan Oil Fields.
- JOHNSTONE, J.F., and KOKELJ, S.V. Environmental Conditions and Vegetation Recovery at Abandoned Drilling-Mud Sumps in the Mackenzie Delta Region, N.W.T., Canada.
- TAYLOR, M.K., LAAKE, J., McLOUGHLIN, P.D., CLUFF, H.D., and MESSIER, F. Mark-Recapture and Stochastic Population Models for Polar Bears of the High Arctic.
- BAKER, A.C., and GILES, A.R. Pedagogy of the Front Float: Dialogue and Aquatics Programming in Taloyoak, Nunavut.
- PAYNE, R.J., and BLACKFORD, J.J. Extending the Late Holocene Tephrochronology of the Central Kenai Peninsula, Alaska.